

CLAIMS:

1. An inhaler device including an inlet for oxygen or air and an outlet adapted for connection to the breathing system of a human characterised in that means are provided for creating an electromagnetic field between the inlet and the outlet, the field being sufficient to
5 induce paramagnetism to the oxygen.
2. The device according to claim 1 characterised in that the electromagnetic field is a magnetic field.
3. The device according to claim 2 characterised in that the magnetic field is created by a permanent magnet.
- 10 4. The device according to claim 2 or claim 3 in which the magnetic field is of the order of 1500 to 3000 gauss.
5. The device according to any of the above claims characterised in that the outlet is in the form of a mouthpiece and is arranged together with the inlet to allow a user to draw air through the device.